

IN THE SPECIFICATION

Please amend the specification as follows:

Page 1, paragraph 4:

This third signal may be modulated to a radio-frequency carrier and transmitted from an antenna. At a receiver, the radio-frequency carrier is demodulated to reproduce the third signal. The receiver generates a digital pseudo-random sequence of the same form as that of the received signal (hereinafter, "reference code"), and attempts to synchronize its phase to that of the received signal in order to recover the data thereof. DS-SS communication systems typically transmit such a ~~predefined~~ code, also called a pilot signal, to allow users to synchronize to the transmitter and receive communications therefrom. However, multi-paths which are received separate instances of the pre-defined code at various amplitudes and phases due to atmospheric and environmental conditions, i.e., "echoes" of the pre-defined code may also be received.